

Figure 1

Figure 2A

14, 18, 52, 56

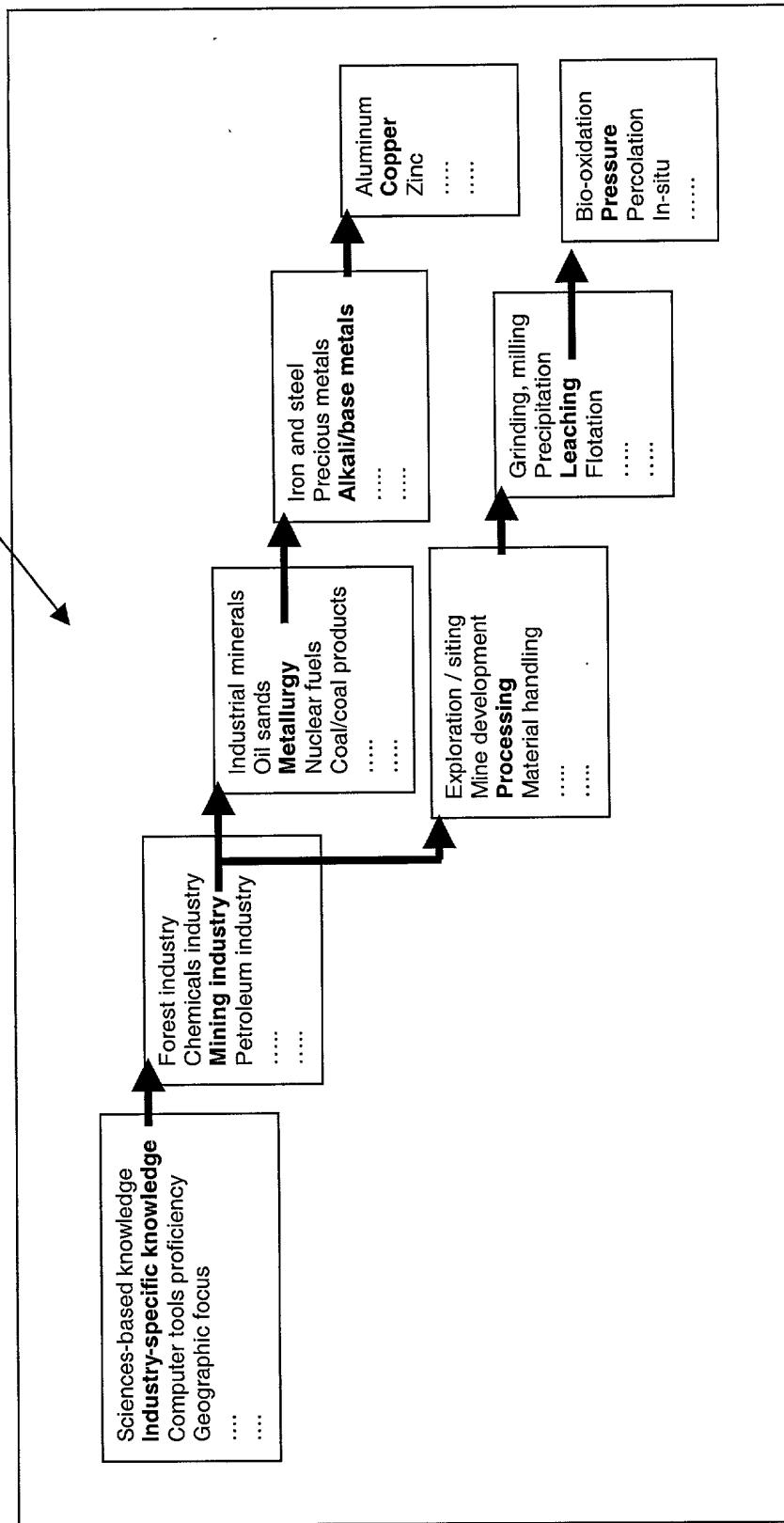
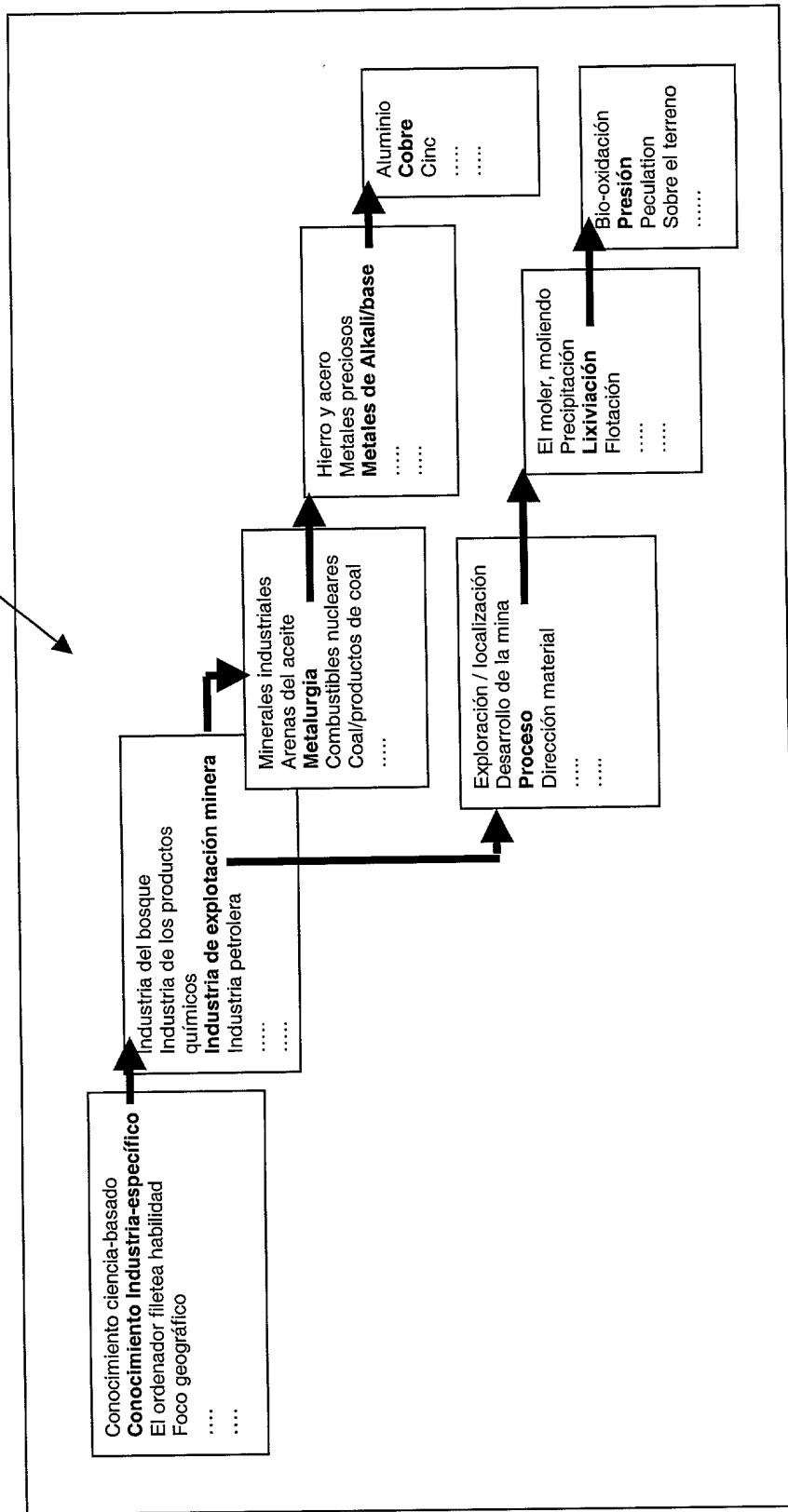


Figure 2B

14, 18, 52, 56



Characterization Summary

mine planning
geology *associated with* ore bodies
feasibility studies
metallurgical testing
process evaluation *associated with* mining and minerals industry

Identify Next Attribute or Requirement:

pressure leaching

industry-specific knowledge > mining industry > processing > leaching > pressure

science-based knowledge > physical chemistry > leaching

Associate with (word or phrase) [if any]:

autoclaves

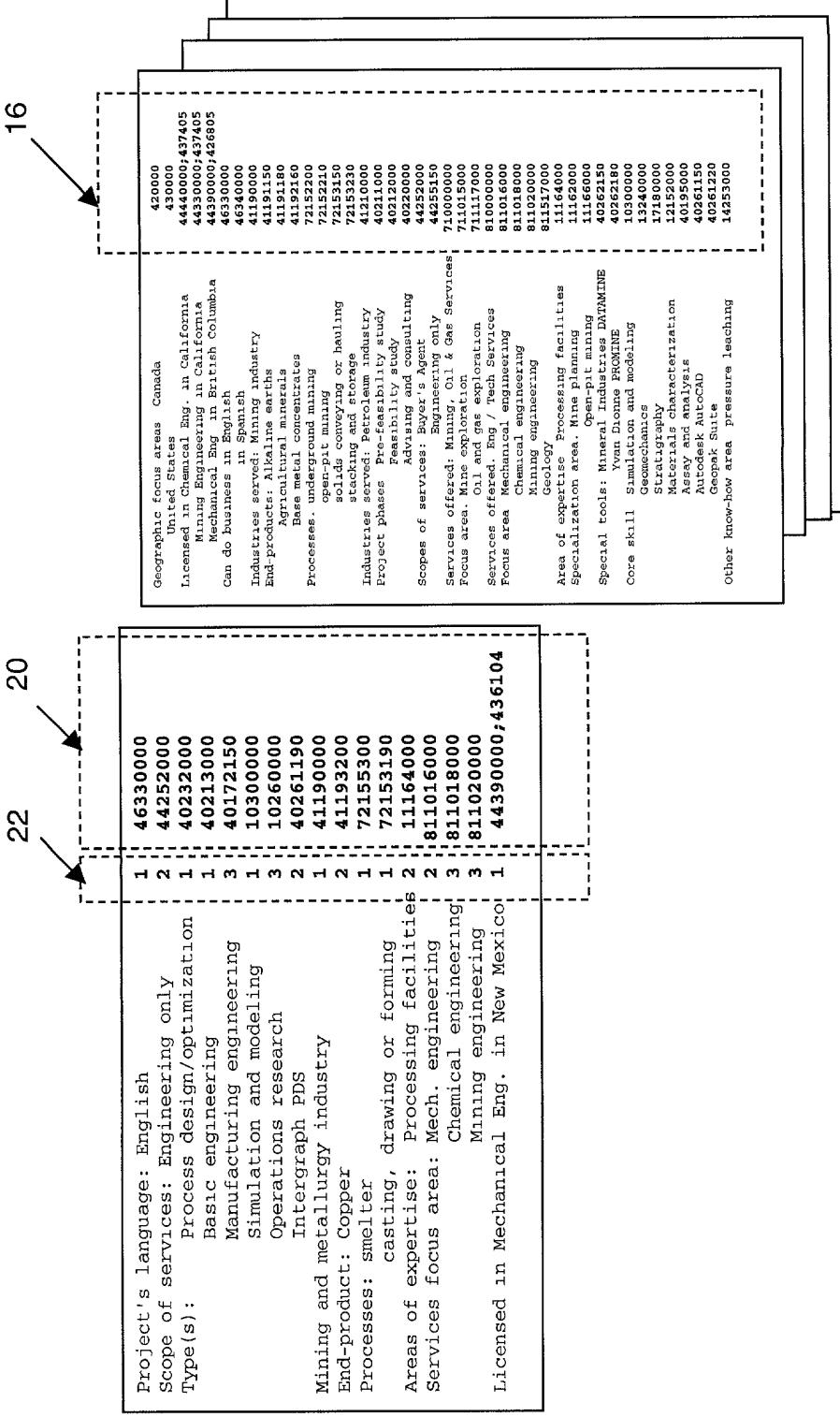
medical and dental equipment > medical or laboratory sterilizers > autoclave

industrial process equipment > liquid-solid processes > autoclave

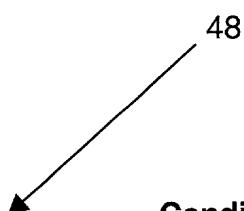
NEXT

Figure 3

Figure 4



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<u>Requirements:</u>	Candidate	
	#1	#2
Select	<input type="checkbox"/>	<input type="checkbox"/>
Mining and metallurgy industry knowledge	100	100
End-product: Copper	15	8
Processes: smelter	0	70
casting, drawing or forming	8	8
Project phase: Basic engineering	30	100
Scope of services: Engineering only	100	100
Services focus area: Mechanical engineering	100	100
Chemical engineering	100	30
Mining engineering	100	100
Area of expertise: Processing facilities	100	50
Core skills: Manufacturing engineering	0	0
Simulation and modeling	50	100
Operations research	12	0
Intergraph PDS	22	8
Licensed in Mechanical Eng. in New Mexico	100	0
Can do business in English	100	100
OVERALL MATCH =	55.6 %	54.8 %

[Click here to review Candidate's credentials:](#)

Figure 5

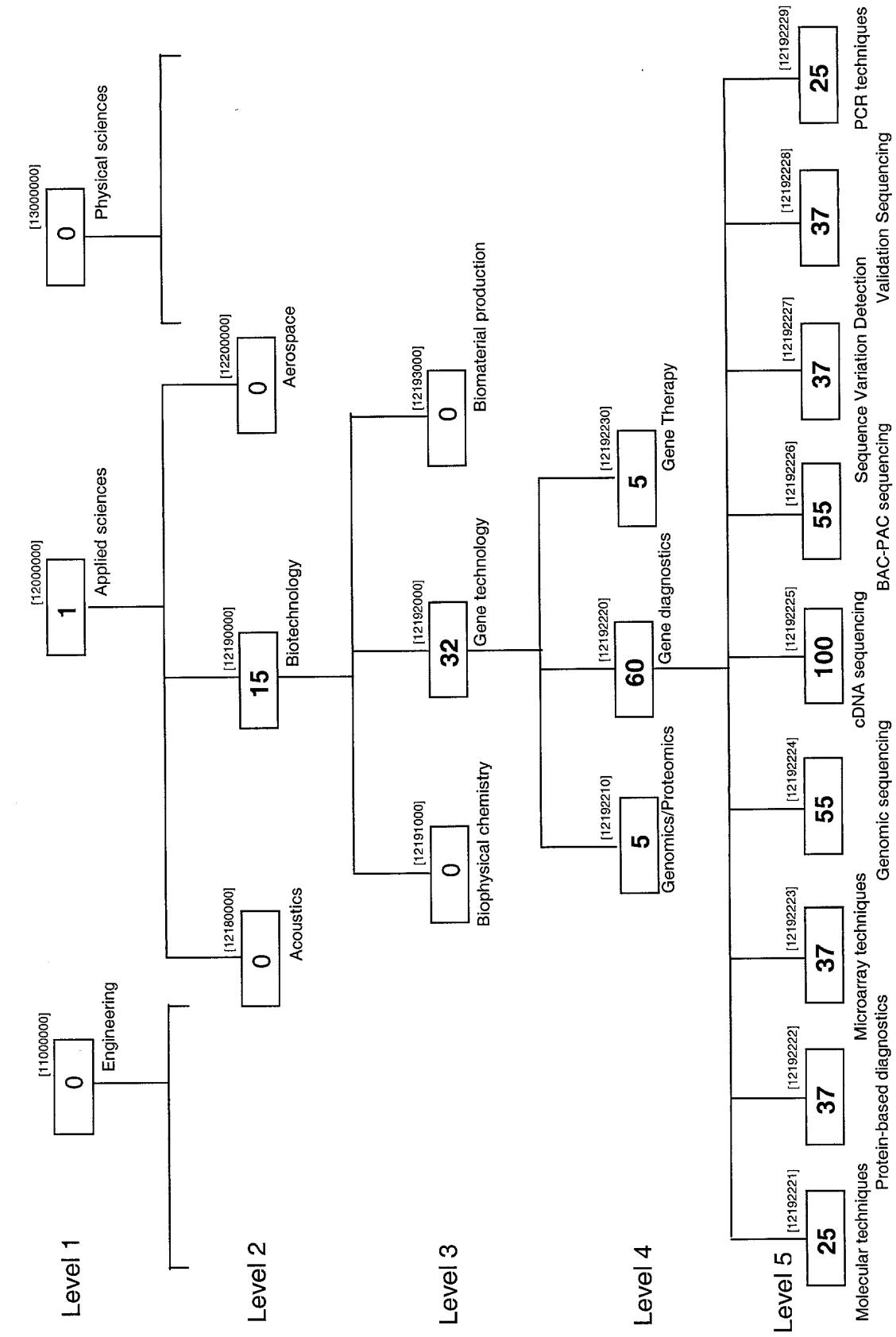


Figure 6

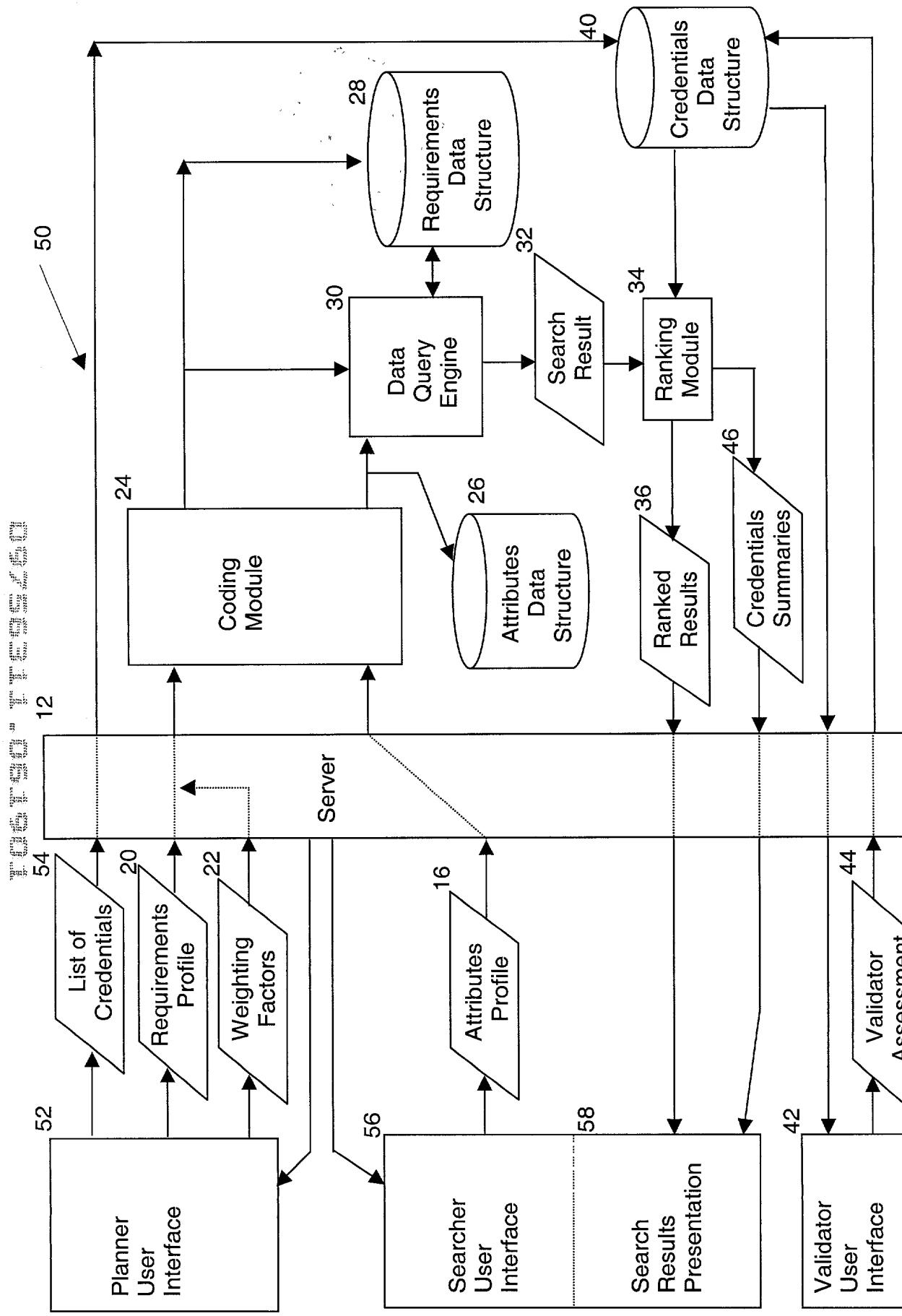


Figure 7